AMENDMENTS TO THE SPECIFICATION

Please insert the following amended paragraph at page 1, line 5:

The present application claims the benefit of U.S. Provisional Patent Application Serial No. 60/201,792, filed May 4, 2001. Serial No. 60/201,792, filed May 4, 2000 20001.

Please insert the following amended paragraph at page 4, line 7:

To accomplish the above objectives, there is provided a power status notification device (PSND) for reporting the status of power supplied through an electric outlet. The device includes a power status component capable of detecting a change in the status of the power supplied through an electric outlet. The device also includes a power supply component, for example a capacitor that receives power from the electric outlet and also from a telephone line. The PSND also includes a power supply monitor component, for example a reset chip, for detecting a change in the amount of power in the power status notification device power supply. The device includes a memory component, such as an Erasable Electronic Programmable Read Only Memory (EEPROM) device, for retaining information programmed into the memory component via a remote terminal. The information programmed into the memory may be, for example, a response time T. The information programmed into the memory may also be, for example, identification (ID)

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data, such as an identification number unique to the PSND. Such an identification number may be a customer ID number, which may be selected by the consumer or a power company. The memory may also store a programmable phone number associated with the IVR. The PSND's memory component may also <u>store</u> a call attempt limit. The PSND may also store location information related to a premise on which the PSND is installed. This location information may be, for example, the street address of the premises on which the PSND is installed.